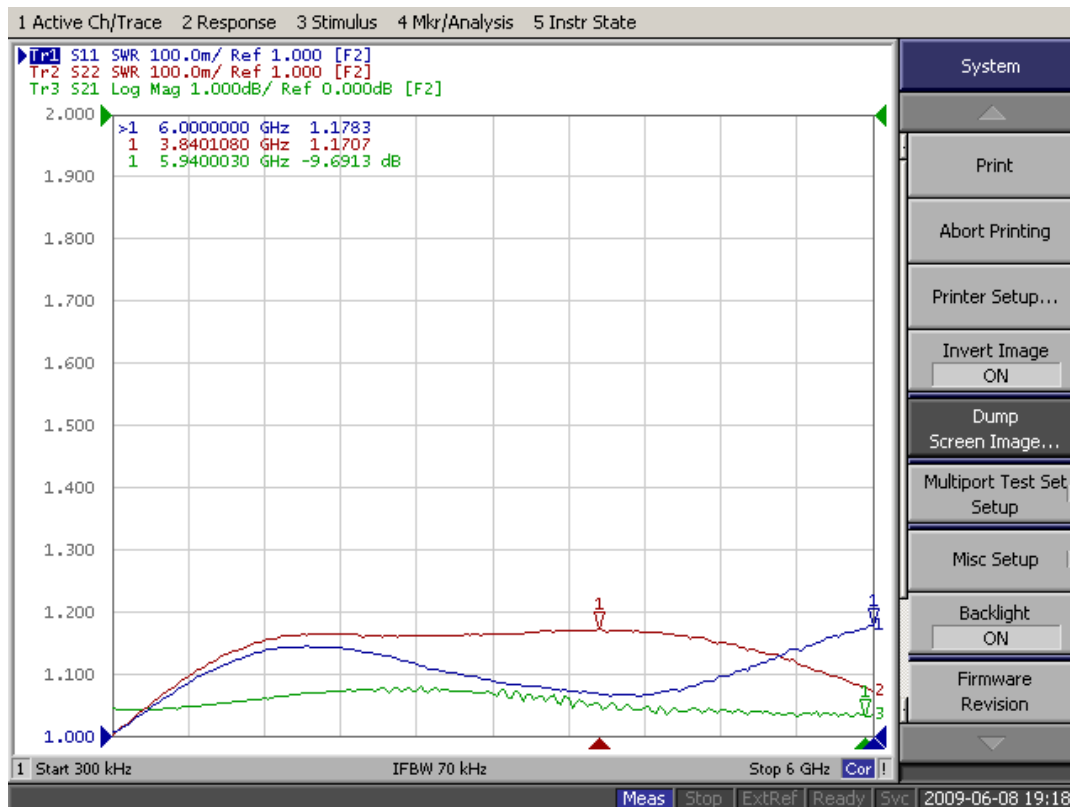


MEASUREMENT DATA

Tested by	K.I.CHO	Checked by	M.H.LEE	Authorized by	J.H.YOUN
Model	3WAY RESISTIVE DIVIDER	Code	PD00386 - 7/1	Ver No 1.	

1. SAMPLE_1

CH1: IN Port V.S.W.R, CH2: OUT1 Port V.S.W.R, CH3: Insertion Loss (IN-OUT1)

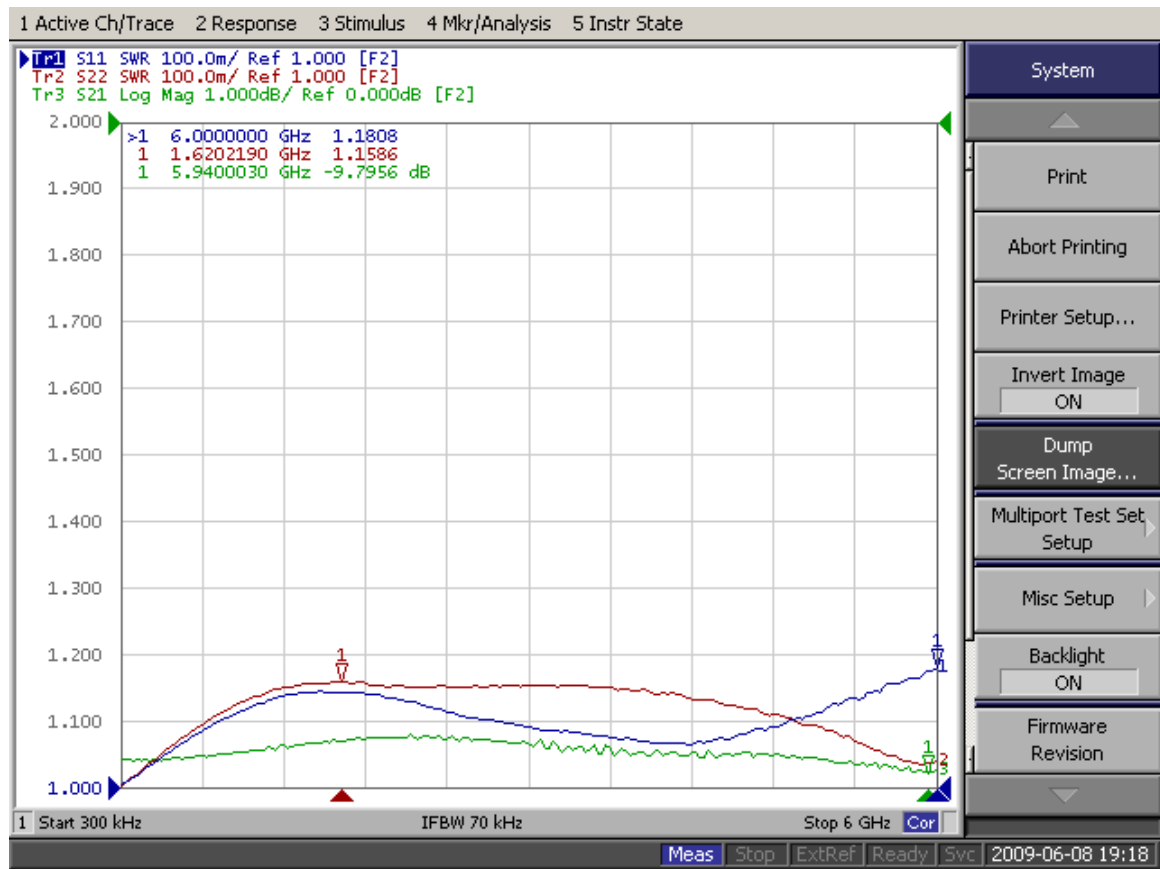


CH1: IN Port V.S.W.R, CH2: OUT2 Port V.S.W.R, CH3: Insertion Loss (IN-OUT2)



MEASUREMENT DATA

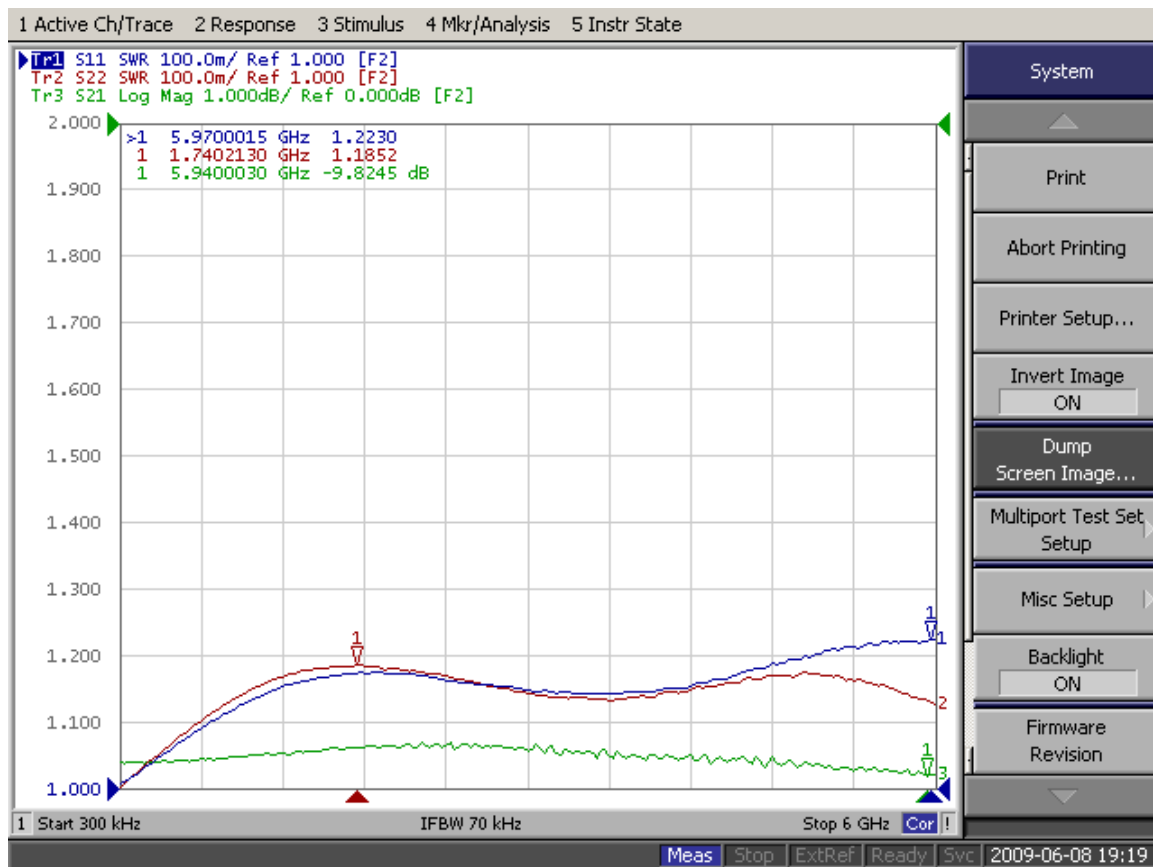
CH1: IN Port V.S.W.R, CH2: OUT3 Port V.S.W.R, CH3: Insertion Loss (IN-OUT3)



MEASUREMENT DATA

2. SAMPLE_2

CH1: IN Port V.S.W.R, CH2: OUT1 Port V.S.W.R, CH3: Insertion Loss (IN-OUT1)

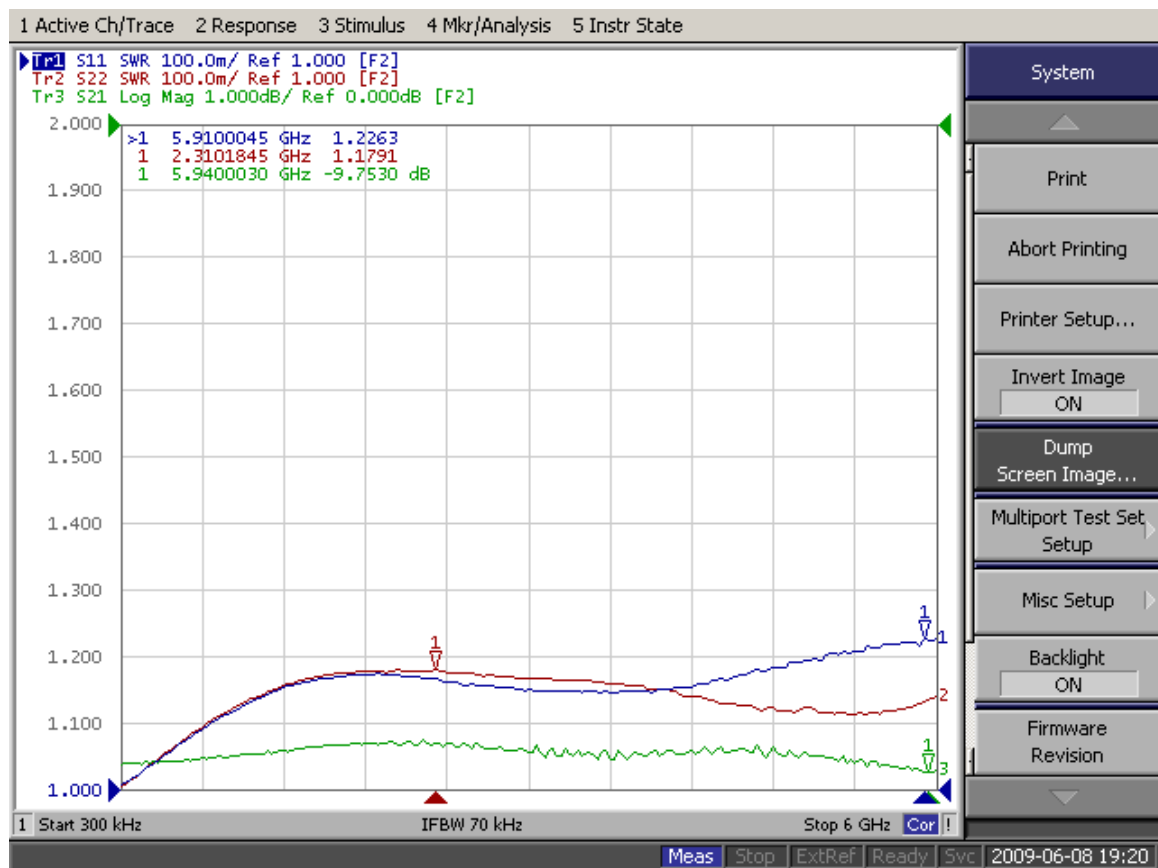


CH1: IN Port V.S.W.R, CH2: OUT2 Port V.S.W.R, CH3: Insertion Loss (IN-OUT2)



MEASUREMENT DATA

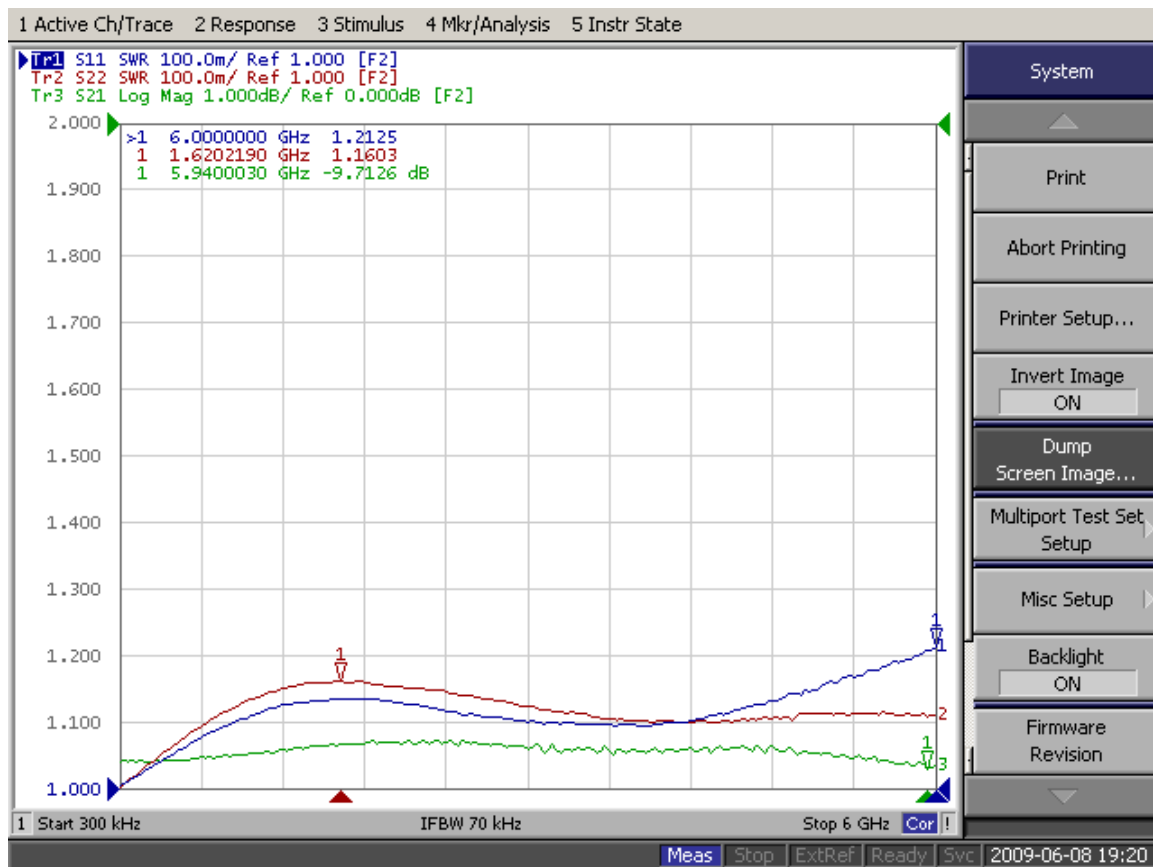
CH1: IN Port V.S.W.R, CH2: OUT3 Port V.S.W.R, CH3: Insertion Loss (IN-OUT3)



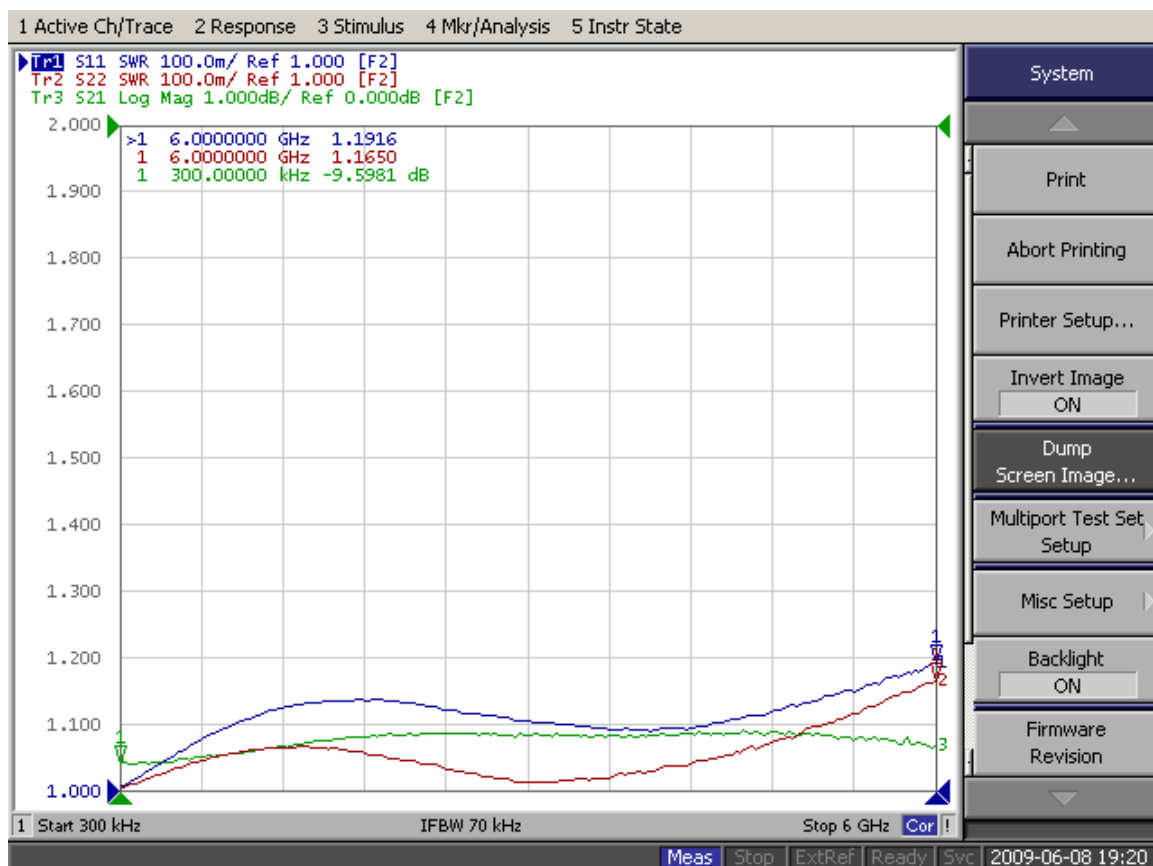
MEASUREMENT DATA

3. SAMPLE_3

CH1: IN Port V.S.W.R, CH2: OUT1 Port V.S.W.R, CH3: Insertion Loss (IN-OUT1)



CH1: IN Port V.S.W.R, CH2: OUT2 Port V.S.W.R, CH3: Insertion Loss (IN-OUT2)



MEASUREMENT DATA

